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(FILE 'HOME' ENTERED AT 09:20:05 ON 30 NOV 2005)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 09:20:40 ON  
30 NOV 2005

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L1      169096 S NEMATODE# OR CAENORHABDITIS OR C (W) ELEGANS
L2      3299 S L1 AND TRANSGENIC
L3      17 S L2 AND (G-PROTEIN COUPLED RECEPTOR OR GPCR)
L4      8 DUP REM L3 (9 DUPLICATES REMOVED)
L5      8 S L2 AND ODORANT RECEPTOR#
L6      3 DUP REM L5 (5 DUPLICATES REMOVED)
L7      13 S L2 AND (TASTE OR OLFACTORY OR VOMERONASAL) (2A) RECEPTOR#
L8      4 S L7 NOT (L3 OR L5)
L9      2 DUP REM L8 (2 DUPLICATES REMOVED)
L10     2125 S L2 NOT PY>2002
L11     0 S L10 AND (MAMMALIAN OR MOUSE OR MURINE OR HUMAN OR RAT OR RODE
L12     6 S L10 AND (MAMMALIAN OR MOUSE OR MURINE OR HUMAN OR RAT OR RODE
L13     2 DUP REM L12 (4 DUPLICATES REMOVED)
        E ANDRES P/AU
L14     588 S E3, E20,E21
        E BARQUIN
        E BARQUIN ?/AU
L15     5 S E40
L16     593 S L15 OR L14
        E ANDRES-BARQUIN P/AU
L17     5 S MILANI ?/AU AND 2002/PY AND (13 AND 2515)/SO
L18     0 S ANDRES-BARQUIN ?/AI
L19     92 S ANDRES-BARQUIN ?/AU
L20     685 S L16 OR L19
L21     2125 S L10 AND L2
L22     6 S L20 AND L10
L23     2 DUP REM L22 (4 DUPLICATES REMOVED)
L24     0 S L10 AND (VANILL### OR CAPSAICIN)
L25     8 S L1 AND L20
L26     3 DUP REM L25 (5 DUPLICATES REMOVED)
L27     630 S L1 AND (MAMMALIAN OR MOUSE OR MURINE OR HUMAN OR RAT OR RODEN
L28     451 S L27 NOT PY>2002
L29     47 S L28 AND (GPCR OR G PROTEIN COUPLED RECEPTOR#)
L30     21 DUP REM L29 (26 DUPLICATES REMOVED)
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## WEST Search History





DATE: Wednesday, November 30, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	l12 not l13	13
<input type="checkbox"/>	L14	l12 not l13L13	114
<input type="checkbox"/>	L13	L12 and l10	101
<input type="checkbox"/>	L12	l5 not (l6 or l9)	114
<input type="checkbox"/>	L11	L10 and l9	15
<input type="checkbox"/>	L10	@ad<20020809 or @rlad<20020809	16088796
<input type="checkbox"/>	L9	L8 not l6	18
<input type="checkbox"/>	L8	l3 and (gpcr or g-protein coupled)	24
<input type="checkbox"/>	L7	l2 and (gpcr or g-protein coupled)	735
<input type="checkbox"/>	L6	L5 and l4 same (gpcr or g-protein coupled)	6
<input type="checkbox"/>	L5	L4 and l3	131
<input type="checkbox"/>	L4	(mammal\$3 or mouse or rat or murine) with receptor	41485
<input type="checkbox"/>	L3	L2 with transgenic	655
<input type="checkbox"/>	L2	nematode or caenorhabditis or C. adj elegans	19200
		<i>DB=DWPI,EPAB,USPT,PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	("ANDRES-PEDRO-J".IN.   "ANDRES-P".IN.)!	29

END OF SEARCH HISTORY